

Form PTO-1449

(Rev. 2-88)

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.
6169-226APPLICATION NO.
09/871,402INFORMATION DISCLOSURE STATEMENT
BY APPLICANTAPPLICANT
Creamer, et al.FILING DATE
May 31, 2001GROUP
2681

U.S. PATENT DOCUMENTS

EXAMINER'S INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
10	6,006,251	12/21/99	Toyouchi et al.			
	6,098,116	8/1/00	Nixon et al.			
	5,920,692	7/6/99	Nguyen et al.			
	6,061,721	5/9/00	Ismael et al.			
	5,301,270	4/5/94	Steinberg et al.			

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
					YES NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

10		Brackenbury, et al., <i>IBM's Enterprise Server for Java</i> , Vol. 37, No. 3, pp. 323-335, (1998).
		T. Spitzer, <i>DBMS, Tools & Strategies for IS Professionals</i> , Vol. 10, No. 10. (Sept. 1997).
10		W. Seigneur, <i>The Open Architecture Distributed Switching Model, Building the Network Operating System for the Information Superhighway</i> , SONeTech, Inc. < http://www.sonetech.com/conferences/nfoec94.html >.
		Keijzer, et al., <i>JAIN: A New Approach to Services in Communication Networks</i> , pp. 94-99, IEEE Communications Magazine, (Jan. 2000).
		Jain, et al., <i>Java Call Control, Coordination, and Transactions</i> , pp. 108-114, IEEE Communications Magazine, (Jan. 2000).
		Beddus, et al., <i>Opening Up Networks with JAIN Parlay</i> , pp. 136-143, IEEE Communications Magazine, (Apr. 2000).
		Bhat, et al., <i>JAIN Protocol APIs</i> , pp. 100-107, IEEE Communications Magazine, (Jan. 2000).
		S. Silberstang, <i>Service Creation for Advanced Intelligent Networks Utilizing Intelligent Peripherals</i> , (March 2001) < http://www.amarex.com/service.html >.
		Keijzer, et al., <i>The Telephony Interoperability Challenge</i> , Sun Journal, (March 2001) < http://www.sun.com/dot-com/sunjournal/v3n2/Telephony.html >.
		JAIN™: <i>Integrated Network APIs for the JAVA™ Platform</i> , (Sept. 2000) < http://www.java.sun.com/products/jain/ >.
		JAIN™ SCE/SLEE API Specification, (March 2001) < http://www.javasoft.com/aboutJava/communityprocess/jsr/jsr_022_jsce.html >.
		Software Patent Institute Database of Software Technologies, TDB0499.0069, (Apr. 1999) < http://www.spi.org >.

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5/10/06

* EXAMINER: Initial if a citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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(Use several sheets if necessary)

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EXAMINER'S INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
TH	6,006,251	12/21/99	Toyouchi, et al.			
I	6,098,116	8/1/00	Nixon, et al.			
I	5,920,692	7/6/99	Nguyen, et al.			
I	6,061,721	5/9/00	Ismael, et al.			
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TH		Brackenbury I.F. et al., IBM's Enterprise Server for Java, IBM SYSTEMS JOURNAL, Vol. 37, No. 3, pp. 323-335, (1998)
I		Client Application for Integrating a Development Environment with a Web Distributed Authoring (WebDAV) Server, IBM TECHNICAL DISCLOSURE BULLETIN, Serial No. TDB0499.0069, (April 1999)
I		Spitzer, Tom, Component Architectures, DBMS TOOLS & STRATEGIES FOR IS PROFESSIONALS, pp. 56-66, (September 1997)

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